

MARINE MAMMALS

Evolutionary Biology



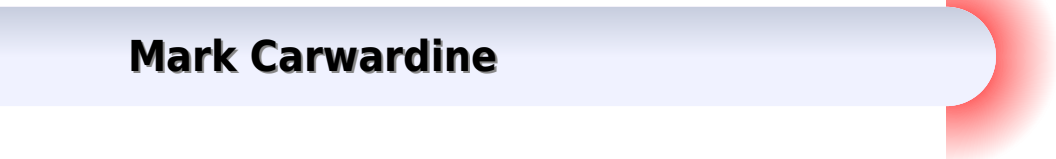
Annalisa Berta

James L. Sumich & Kit M. Kovacs



Marine Mammals Second Edition Evolutionary Biology

Mark Carwardine



Marine Mammals Second Edition Evolutionary Biology:

Marine Mammals Annalisa Berta, James L. Sumich, Kit M. Kovacs, 2005-12-14 Berta and Sumich have succeeded yet again in creating superior marine reading This book is a succinct yet comprehensive text devoted to the systematics evolution morphology ecology physiology and behavior of marine mammals The first edition considered the leading text in the field is required reading for all marine biologists concerned with marine mammals Revisions include updates of citations expansion of nearly every chapter and full color photographs This title continues the tradition by fully expanding and updating nearly all chapters Comprehensive up to date coverage of the biology of all marine mammals Provides a phylogenetic framework that integrates phylogeny with behavior and ecology Features chapter summaries further readings an appendix glossary and an extensive bibliography Exciting new color photographs and additional distribution maps

Marine Mammals of the World Marc A. Webber, Thomas Allen Jefferson, Robert L. Pitman, 2015-07-28 This new edition of *Marine Mammals of the World* describes and illustrates newly discovered and rarely photographed species making it the most comprehensive and up to date identification guide available This edition continues to meet the research focused needs of marine biologists and conservation biologists by providing a tremendous influx of new photos taking advantage of advances in digital and auto focusing photography and the emergence of marine mammal studies and whalewatching around the world The book encompasses cetacean pinniped and sirenian species as well as extinct species and describes basic biology and taxonomic groupings of marine mammals Contains superb photographs of every species of marine mammal for accurate identification Authors possess nearly 80 years of collective experience with almost all of the species and distinctive geographic forms described in the guide Provides the most detailed and anatomically accurate illustrations currently available including more than 750 new illustrations Special emphasis is placed on the identification of species in problem groups such as the beaked whales long beaked oceanic dolphins and southern fur seals Includes a detailed list of sources for more information Contains updated taxonomy including four new species

The Handbook of Natural Resources, Second Edition, Six Volume Set Yeqiao Wang, 2022-05-29 Authored by world class scientists and scholars the *Handbook of Natural Resources Second Edition* is an excellent reference for understanding the consequences of changing natural resources to the degradation of ecological integrity and the sustainability of life Based on the content of the bestselling and CHOICE awarded *Encyclopedia of Natural Resources* this new edition demonstrates the major challenges that the society is facing for the sustainability of all wellbeing on planet Earth The experience evidence methods and models used in studying natural resources are presented in six stand alone volumes arranged along the main systems land water and air It reviews state of the art knowledge highlights advances made in different areas and provides guidance for the appropriate use of remote sensing data in the study of natural resources on a global scale The six volumes in this set cover Terrestrial Ecosystems and Biodiversity Landscape and Land Capacity Wetlands and Habitats Fresh Water and Watersheds Coastal and Marine Environments and finally Atmosphere and

Climate Written in an easy to reference manner the Handbook of Natural Resources Second Edition as a complete set is essential for anyone looking for a deeper understanding of the science and management of natural resources Public and private libraries educational and research institutions scientists scholars and resource managers will benefit enormously from this set Individual volumes and chapters can also be used in a wide variety of both graduate and undergraduate courses in environmental science and natural science courses at different levels and disciplines such as biology geography Earth system science ecology etc Encyclopedia of Marine Mammals William F. Perrin,Bernd Würsig,J.G.M.

Thewissen,2009-02-26 This thorough revision of the classic Encyclopedia of Marine Mammals brings this authoritative book right up to date Articles describe every species in detail based on the very latest taxonomy and a host of biological ecological and sociological aspects relating to marine mammals The latest information on the biology ecology anatomy behavior and interactions with man is provided by a cast of expert authors all presented in such detail and clarity to support both marine mammal specialists and the serious naturalist Fully referenced throughout and with a fresh selection of the best color photographs available the long awaited second edition remains at the forefront as the go to reference on marine mammals More than 20% NEW MATERIAL includes articles on Climate Change Pacific White sided Dolphins Sociobiology Habitat Use Feeding Morphology and more Over 260 articles on the individual species with topics ranging from anatomy and behavior to conservation exploitation and the impact of global climate change on marine mammals New color illustrations show every species and document topical articles FROM THE FIRST EDITION This book is so good a bargain full of riches packed with fascinating up to date information I recommend it unreservedly it to individuals students and researchers as well as libraries Richard M Laws MARINE MAMMALS SCIENCE establishes a solid and satisfying foundation for current study and future exploration Ronald J Shusterman SCIENCE **Encyclopedia of Marine Mammals** Bernd Würsig,J.G.M. Thewissen,Kit M. Kovacs,2017-11-27 The Encyclopedia of Marine Mammals Third Edition covers the ecology behavior conservation evolution form and function of whales dolphins seals sea lions manatees dugongs otters and polar bears This edition provides new content on anthropogenic concerns latest information on emerging threats such as ocean noise and impacts of climate change With authors and editors who are world experts this new edition is a critical resource for all who are interested in marine mammals especially upper level undergraduate and graduate students researchers and managers and is a top reference for those in related fields from oceanographers to environmental scientists Significant content and topic updates as well as the addition of new topics in such areas as anthropogenic disturbance Visual maps of the oceans and seas mentioned in contributions helping to place the geographical features described in the text with clear consistent species illustrations Written to help users learn new information or brush up on a topic quickly with the references at the end of each entry to help guide readers into more specialist literature **Marine Mammals of the World: A Comprehensive Guide to Their Identification** Thomas Allen Jefferson,Marc A. Webber,Robert L. Pitman,2011-08-29 With coverage on all the marine

mammals of the world authors Jefferson Webber and Pitman have created a user friendly guide to identify marine mammals alive in nature at sea or on the beach dead specimens in hand and also to identify marine mammals based on features of the skull This handy guide provides marine biologists and interested lay people with detailed descriptions of diagnostic features illustrations of external appearance beautiful photographs dichotomous keys and more Full color illustrations and vivid photographs of every living marine mammal species are incorporated as well as comprehensible maps showing a range of information For readers who desire further consultation authors have included a list of literature references at the end of each species account For an enhanced understanding of habitation this guide also includes recognizable geographic forms described separately with colorful paintings and photographs All of these essential tools provided make *Marine Mammals of the World* the most detailed and authoritative guide available Contains superb photographs of every species of marine mammal for accurate identification Authors collective experience adds up to 80 years and have seen nearly all of the species and distinctive geographic forms described in the guide Provides the most detailed and anatomically accurate illustrations currently available Special emphasis is placed on the identification of species in problem groups such as the beaked whales long beaked oceanic dolphin and southern fur seals Includes a detailed list of sources for more information at the back of the book

Introduction to the Biology of Marine Life Morrissey,James L. Sumich,Deanna R. Pinkard-Meier,2016-11

Introduction to the Biology of Marine Life is an introductory higher education textbook for students with no prior knowledge of marine biology The book uses selected groups of marine organisms to provide a basic understanding of biological principles and processes that are fundamental to sea life

CRC Handbook of Marine Mammal Medicine Leslie Dierauf,Frances M.D. Gulland,2001-06-27

CRC Handbook of Marine Mammal Medicine Second Edition is the only handbook specifically devoted to marine mammal medicine and health With 66 contributors working together to craft 45 scientifically based chapters the text has been completely revised and updated to contain all the latest developments in this field Building upon the solid foundation of the previous edition the contents of this book are light years ahead of the topics presented in the first edition See what s new in the Second Edition Marine mammals as sentinels of ocean health Emerging and resurging diseases Thorough revision of the Immunology chapter Diagnostic imaging chapters to illustrate new techniques Quick reference for venipuncture sites in many marine mammals Unusual mortality events and mass strandings New topics such as a chapter on careers Wider scope of coverage including species outside of the United States and Canada Filled with captivating illustrations and photographs the Handbook guides you through the natural history of cetaceans pinnipeds manatees sea otters and polar bears Prepared in a convenient easy to use format it is designed specifically for use in the field Covering more than 40 topics this one of a kind reference is packed with data The comprehensive compilation of information includes medicine surgery pathology physiology husbandry feeding and housing with special attention to strandings and rehabilitation The *CRC Handbook of Marine Mammal Medicine* Second Edition is still a must for anyone interested in marine

mammals **An Introduction to Marine Mammal Biology and Conservation** Simmonds, M.P, Bauer, A, Parsons, ECM, Wright, A.J, McCafferty, D, 2013 The charismatic mammals that live in the ocean are a constant source of interest both for scientists and our society at large Their biology behavior and conservation are of utmost importance as a vast number of species are currently threatened Intended for the upper level undergraduate or graduate student within biology marine biology or conservation environmental science An Introduction to Marine Mammal Biology and Conservation provides a broad introduction to marine mammal biology using cutting edge information and student friendly learning tools The text begins with chapters on the evolution and classification of marine mammals and their general biology It moves on to discuss the behavior and ecology of different groups of marine mammals such as polar bears otters and cetaceans Part 3 dives into many different conservation issues facing marine mammals as well as discussions on how they can be addressed Closing chapters provide information on how scientists study marine mammals how society can enjoy observing the animals while making sure they are preserved and a word to students looking to pursue a career with marine mammals Helpful Sidebars are included throughout to refresh basic biological information Includes hot topic discussion boxes written by top researchers in the field Point Counterpoints on controversial issues make for great in class discussion Intended for the upper level undergraduate or graduate course within biology marine biology or conservation environmental science 2013 350 pages

Field Guide to Whales, Dolphins and Porpoises Mark Carwardine, 2022-05-26 Practical and portable this is the ultimate field guide to the world's cetaceans This outstanding new field guide to whales dolphins and porpoises is the most comprehensive authoritative and up to date guide to these popular mammals With more than 500 accurate illustrations complete with detailed annotations pointing out the most significant field marks Field Guide to Whales Dolphins and Porpoises covers all 93 species and every subspecies in the world Many of the world's most respected whale biologists have collaborated on the concise text which is packed with helpful identification tips from cetacean expert Mark Carwardine Mark's informative text is accompanied by up to date distribution maps for each species Beautifully designed to ensure critical information is quickly accessible this is an indispensable resource that every whale watcher will want to carry out to sea

Marine Mammal Physiology Michael A. Castellini, Jo-Ann Mellish, 2015-11-18 Suppose you were designing a marine mammal What would you need to think about to allow it to live in the ocean How would you keep it warm What would you design to allow it to dive for very long periods to extreme depths Where would it find water to drink How would you minimize the cost of swimming and how would it find its prey in the deep and

Timetrees: Incorporating Fossils and Molecules, 2nd edition Michel Laurin, Gilles Didier, Rachel C. M. Warnock, 2022-09-15 Calibrating phylogenies to time is central to addressing many questions in evolutionary biology and macroevolution The fossil record once provided our only source for establishing a timeline for evolution However the incompleteness of the fossil record and the non uniformity of fossil recovery rate make it challenging to obtain precise estimates of divergence times from fossil evidence alone Molecular dating which

combines evidence from the geological and molecular records enables us to generate a much more complete and precise timeline of events The molecular clock can be time calibrated using temporal evidence from fossils and used to estimate divergence times based on the assumption that the rate of sequence evolution will be approximately constant over time and among lineages Methodological challenges to applying this concept in practice have been to relax the assumption of constant evolutionary rates and to model the uncertainty associated with paleontological and geological calibrations To this end available statistical methods have become increasingly complex in order to capture key features of empirical data These are typically applied using Bayesian inference which provides a powerful framework for incorporating multiple sources of uncertainty Although overall more effort has been expended in developing models of molecular sequence evolution critical advances have also included approaches to modeling taxonomic diversification and fossilization In particular recent advances in birth death process models have allowed for continuous sampling along lineages enabling more information from the fossil record to be incorporated into dating analyses in a statistically coherent way In addition available dating methods can now be applied to scenarios in which no molecular data may be available allowing for novel insights into the evolution of entirely extinct clades Other recent innovations enable us to date divergence times among taxa that have no fossil record including the use of gene duplication events or biogeographic evidence Furthermore time calibrated trees are necessary for obtaining phylogenetic estimates of taxonomic diversification and extinction rates which can now be jointly inferred along with lineage divergence times These approaches offer an exciting opportunity to understand the evolution of life in deep time although key challenges remain especially with regards to modeling the processes of genome evolution taxonomic diversification and fossil recovery In this Research Topic we focus on recent advances in methodology outstanding challenges and the application of molecular and paleontological dating methods to empirical case studies across the Tree of Life

Wild Mammals in Captivity Devra G. Kleiman, Katerina V. Thompson, Charlotte Kirk Baer, 2010-08-15 Zoos aquaria and wildlife parks are vital centers of animal conservation and management For nearly fifteen years these institutions have relied on *Wild Mammals in Captivity* as the essential reference for their work Now the book reemerges in a completely updated second edition *Wild Mammals in Captivity* presents the most current thinking and practice in the care and management of wild mammals in zoos and other institutions In one comprehensive volume the editors have gathered the most current information from studies of animal behavior advances in captive breeding research in physiology genetics and nutrition and new thinking in animal management and welfare In this edition more than three quarters of the text is new and information from more than seventy five contributors is thoroughly updated The standard text for all courses in zoo biology *Wild Mammals in Captivity* will in its new incarnation continue to be used by zoo managers animal caretakers researchers and anyone with an interest in how to manage animals in captive conditions

The Rise of Marine Mammals Annalisa Berta, 2017-10-02 Setting the stage rocks fossils and evolution The oldest marine mammals whales and sea cows Later diverging whales Neoceti

Aquatic carnivores pinnipeds and a bear like carnivoran Crown sirenians and their desmostylian relatives Aquatic sloths and recent occupants of the sea sea otters and polar bears Diversity changes through time the influence of climate change and humans

Sea Ice David N. Thomas, 2017-03-06 Over the past 20 years the study of the frozen Arctic and Southern Oceans and sub arctic seas has progressed at a remarkable pace This third edition of Sea Ice gives insight into the very latest understanding of the how sea ice is formed how we measure and model its extent the biology that lives within and associated with sea ice and the effect of climate change on its distribution How sea ice influences the oceanography of underlying waters and the influences that sea ice has on humans living in Arctic regions are also discussed Featuring twelve new chapters this edition follows two previous editions 2001 and 2010 and the need for this latest update exhibits just how rapidly the science of sea ice is developing The 27 chapters are written by a team of more than 50 of the worlds leading experts in their fields These combine to make the book the most comprehensive introduction to the physics chemistry biology and geology of sea ice that there is This third edition of Sea Ice will be a key resource for all policy makers researchers and students who work with the frozen oceans and seas

CRC Handbook of Marine Mammal Medicine Frances M.D. Gulland, Leslie A. Dierauf, Karyl L. Whitman, 2018-03-20 AAP Prose Award Finalist 2018 19 For three decades this book has been acknowledged as the most respected scientific reference specifically devoted to marine mammal medicine and health Written by approximately 100 contributors who are recognized globally as leaders in their respective fields the CRC Handbook of Marine Mammal Medicine Third Edition continues to serve as the essential guide for all practitioners involved with marine mammals including veterinarians technicians biological researchers students managers keepers curators and trainers The 45 chapters provide essential information for the practitioner on pathology infectious diseases medical treatment anesthesia surgery husbandry health assessment species specific medicine medically pertinent anatomy and physiology and global health concerns such as strandings oil spills and entanglements of marine mammals Covers all aspects of marine mammal veterinary practice Written by internationally acknowledged experts Adds new chapters on Ophthalmology Dentistry Ethics Oil Spill Response Health Assessments Whale Entanglement Response Dive Response and Biotoxins Richly illustrated in color throughout the new edition including updated anatomical drawings and extensive photographs of ocular lesions Provides guidance to websites that regularly present updated information and images pertinent to current marine mammal medicine such as imaging and stranding network contacts Discusses ethics and animal welfare The book guides the reader through the veterinary care of cetaceans pinnipeds manatees sea otters and polar bears In addition to summaries of current knowledge chapters provide information on those digital resources and websites which present the latest information as it emerges in the field The CRC Handbook of Marine Mammal Medicine Third Edition gives a call to action for scientists to experiment with new endeavors to engage and inspire current and future generations to care for marine mammals and the marine environment and work together to find solutions As the most trusted reference for

marine mammal conservation medicine and for marine mammal medical facilities around the world this book needs to be in your library *Physiology of Marine Mammals* Michael Castellini, Jo-Ann Mellish, 2023-07-05 Suppose you were designing a marine mammal What would they need to live in the ocean How would you keep them warm What design features would allow them to dive for very long periods to extreme depths Do they need water to drink How would they minimize the cost of swimming and how would they find their prey in the deep and dark These questions and more are examined in detail throughout *Marine Mammal Physiology* which explores how marine mammals live in the sea from a physiological point of view This undergraduate textbook considers the essential aspects of what makes a marine mammal different from terrestrial mammals beyond just their environment It focuses on the physiological and biochemical traits that have allowed this group of mammals to effectively exploit the marine environment that is so hostile to humans The content of this book is organised around common student questions taking the undergraduate s point of view as the starting point Each chapter provides a set of PowerPoint slides for instructors to use in teaching and students to use as study guides New Study Questions and Critical Thinking Points conclude each chapter which are each motivated by a Driving Question such as How do mammals stay warm in a cold ocean or How do mammals survive the crushing pressures of the deep sea Full colour images and comprehensive accessible content make this the definitive textbook for marine mammal physiology **Cetacean Paleobiology** Felix G. Marx, Olivier Lambert, Mark D. Uhen, 2016-03-29 Cetaceans whales dolphins and porpoises have fascinated and bewildered humans throughout history Their mammalian affinities have been long recognized but exactly which group of terrestrial mammals they descend from has until recently remained in the dark Recent decades have produced a flurry of new fossil cetaceans extending their fossil history to over 50 million years ago Along with new insights from genetics and developmental studies these discoveries have helped to clarify the place of cetaceans among mammals and enriched our understanding of their unique adaptations for feeding locomotion and sensory systems Their continuously improving fossil record and successive transformation into highly specialized marine mammals have made cetaceans a textbook case of evolution as iconic in its own way as the origin of birds from dinosaurs This book aims to summarize our current understanding of cetacean evolution for the serious student and interested amateur using photographs drawings charts and illustrations *Bacteria and Fungi from Fish and other Aquatic Animals, 2nd Edition* Nicky B Buller, 2014-12-23 This practical book provides an updated resource for the identification of bacteria found in animals inhabiting the aquatic environment illustrated with colour photos It contains expanded biochemical identification tables to include newly identified pathogenic and saprophytic bacteria molecular identification tests now available for a greater number of aquatic bacterial pathogens more information on the pathogenesis and virulence of each organism and new coverage of traditional and molecular identification of fungal pathogens and quality assurance standards for laboratories *Sea Mammals* Rebecca Steffoff, 2009 Mammals originated on land Millions of years ago some of them adapted to life in the sea They were the

ancestors of today's sea mammals whales manatees seals otters and more Sea Mammals explores the origins and history of marine mammals then looks at the many varieties that exist today from the blue whale the largest animal that has ever lived to the vaquita the world's smallest and most endangered sea mammal It also focuses on the role of sea mammals in human life the questions that fascinate marine mammal researchers and the future of these creatures that share the oceans with fish and reptiles but are biologically closer to bears and elephants Book jacket

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